

ABSTRACT

TRAY AND CUP HOLDER COMBINATION

5 The present invention is a tray assembly comprising a holder, at least one tray, at least one securement device, and at least one support element. The holder is designed to fit into the cup holder in an automotive car console and accommodates one beverage container. The trays are joined to and extend outwardly from the holder and accommodate at least one food item. At least one tray is downwardly recessed to better accommodate the food items. The tray assembly
10 is designed so that a plurality of the tray assemblies can be stacked together vertically. The arrangement of the trays is asymmetrical in such a way that a plurality of trays can be placed in closer proximity to a person or object, but do not upset the overall balance of the tray. The tray assembly contains at least one aperture in at least one tray, wherein the aperture acts as a receptacle for at least one container and maintains the containers in the vertical position. The
15 securement devices are joined to the holder and allow the tray assembly to conform to the shape of the automotive cup holder. The support elements provide structural integrity to the tray assembly. The support elements may extend either upwardly or downwardly from the tray assembly.